



EXPRESSIONS OF INTEREST (EOI) FOR SELECTION OF SHIPBUILDER/SHIP OWNER FOR DELIVERING A MULTI ROLE OFFSHORE SURVEY & RESEARCH VESSEL

1	Ministry / Division	Energy and Mineral Resources Division, Ministry of Power, Energy & Mineral Resources.
2	Agency	Bangladesh Oil, Gas & Mineral Corporation (Petrobangla)
3	Procuring Entity Name	Bangladesh Oil, Gas & Mineral Corporation (Petrobangla)
4	Procuring Entity District	Dhaka
5	Expression of Interest (EOI) for	(a) Selection of Multirole Offshore Survey & Research Vessel (New/ Under Construction/ Newly Constructed but not used/ Used not more than 5 years) Shipbuilder/ Ship owner. (b) Delivery Time : Maximum 12 Months (for new) : Maximum 10 Months (for others)
6	Invitation Ref. No.	28.02.0000.052.01.100.17/165;Date: 31/07/2017
7	Date	31/07/2017
KEY INFORMATION		
8	Procurement Method	Quality & Cost Based Selection (QCBS)
FUNDING INFORMATION		
9	Source of Fund	Petrobangla's Own Fund / Gas Development Fund
PARTICULAR INFORMATION		
10	EOI Closing Date, Time and Place	Date:16/08/2017 Time: 12:30 PM Place: Petrocentre; 3 Kawran Bazar C/A, Dhaka-1215, Bangladesh
INFORMATION FOR APPLICANT		
11	Brief Description of Assignment	<p>Petrobangla is going to procure a Multi Role Offshore Survey & Research Vessel and requesting an EOI from reputed Shipbuilders/ Ship owners with relevant experience for delivering the Multi-Role Offshore Survey & Research Vessel (Seismic Exploration, Geological and Oceanographic purpose) to be deployed at the Bay of Bengal of Bangladesh. The Multi-Role Offshore Survey & Research Vessel shall be a highly advanced survey vessel, ideally suited to perform Seismic Survey, geotechnical, oceanographic, geophysical, hydrographic and ROV/AUV surveys.</p> <p>The Multi-Role Offshore Survey & Research Vessel shall be a modern mono-hull research vessel, with integrated diesel-electric propulsion capable of performing Seismic Survey, Geotechnical, Oceanographic, Geophysical, Hydrographic and ROV/AUV surveys from coastal bay and estuaries to and beyond the continental shelf in the Bay of Bengal.</p> <p>The following are the expected principal particulars of the Multi Role Offshore Survey & Research Vessel:</p> <p>Length Overall (LOA) : About 100 m Beam/Breadth (B) : About 20 m Draft (T) : About 6.50 m Payload out of Deadweight: Mission Payload 400 tons Expected combined crew : up to 75 Persons on Board Speed max. : 15 knots Endurance : 60 days Range : 12,000 nm @ 12 knots (calm water)</p>

		Drivers and thrusters for Dynamic Positioning and maneuvering, minimum 6 streamer operation, large working deck for operational flexibility and for multidisciplinary operations, high bandwidth satellite communications for worldwide operations, laboratory facilities with required hardware & software, acoustically quiet and energy efficient but limited to.
12	Eligibility for Shipbuilders/Ship owners	<p>The Shipbuilders/Ship owners will be short listed based on the following experience/ qualification criteria to be assessed from their documentation submitted with the application together with verification as necessary:</p> <p>(a) For builders minimum 20 years of experience in designing and construction of Multi Role Offshore Survey & Research Vessels.</p> <p>(b) Shipbuilders/Ship owners preceding the date of submission of the EOI applications. In case of Joint Venture partners, each partner of the consortium should have minimum 20 years (for builders) experience in designing and construction of Multi Role Offshore Survey & Research Vessel.</p> <p>(c) Delivered as Shipbuilders at least 2 Survey & Research Vessels during the last 10 years preceding the date of submission of the EOI applications. Documentary evidence to this effect to be furnished.</p> <p>(d) The Shipbuilders/Ship owners shall have originated from eligible source countries that have diplomatic relation with People's Republic of Bangladesh.</p> <p>(e) The qualification/experience of the prime & lead partners of interested Joint Venture partners will be evaluated while the qualification/experience of the Sub-contractors or Associate yards will not be included in the evaluation process.</p> <p>(f) The applicant Shipbuilders/Ship owners shall submit, as evidence of specific experience, concerned client's certificate stating satisfactory completion of the works including, as minimum, a brief and clear description of survey vessel.</p> <p>(g) Request for Proposal (RFP) documents and relevant papers will be issued to the short listed Shipbuilders/Ship owners only.</p>
13	Place of Submission	<p>EOI must be delivered in a sealed envelope to the address below:</p> <p>Chairman Bangladesh Oil, Gas & Mineral Corporation (Petrobangla) Petrocenter (3rd Floor) 3 Kawran Bazar C/A, Dhaka 1215, Bangladesh Tel: 88-02-8189938 Fax: 88-02-55013443; 88-02-9120224 E-mail: doperation@petrobangla.org.bd with a cc to spvz1104@petrobangla.org.bd</p>
14	Opening Time & Date	At 01:00 Hrs (BST) on 16/08/2017
15	Place of Opening	Bangladesh Oil, Gas & Mineral Corporation (Petrobangla) Petrocenter (14th Floor) 3 Kawran Bazar C/A, Dhaka 1215, Bangladesh
16	This tender will be conducted under the " <i>Quick Enhancement of Electricity and Energy Supply (Special Provisions) Act, 2010</i> "	
17	The Employer will respond to any written request for clarification, provided that such request is received no later than 7 (seven) days prior to the deadline for submission of EOI applications.	
18	The procuring entity reserves the right to accept or reject any or all EOI applications without assigning any reason.	

Director (Operation & Mines)
Petrobangla